

**Set Name Query**  
side by side

**Hit Count Set Name**  
result set

*DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

<u>L7</u>	impact (modifi\$ or resist\$) and polyether amide block copolymer	8	<u>L7</u>
<u>L6</u>	impact (modifier or resistant) and polyether amide block copolymer	1	<u>L6</u>
<u>L5</u>	impact resistant same polyetheramide	3	<u>L5</u>
<u>L4</u>	impact resistant near15 polyetheramide	1	<u>L4</u>
<u>L3</u>	impact resistant near5 polyetheramide	1	<u>L3</u>
<u>L2</u>	impact resistant near3 polyetheramide	1	<u>L2</u>
<u>L1</u>	impact resistant polyetheramide	1	<u>L1</u>

END OF SEARCH HISTORY

**WEST**

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## Search Results - Record(s) 1 through 5 of 5 returned.

☐ 1. Document ID: US 6207784 B1

L8: Entry 1 of 5

File: USPT

Mar 27, 2001

US-PAT-NO: 6207784

DOCUMENT-IDENTIFIER: US 6207784 B1

TITLE: Golf ball comprising anionic polyurethane or polyurea ionomers and method of making the same

DATE-ISSUED: March 27, 2001

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Rajagopalan; Murali	South Dartmouth	MA		

US-CL-CURRENT: 528/71; 473/354, 473/355, 473/357, 473/365, 473/372, 473/373, 473/385, 525/452, 525/453, 525/454, 528/72

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC
Draw Desc	Image										

☐ 2. Document ID: US 6121384 A

L8: Entry 2 of 5

File: USPT

Sep 19, 2000

US-PAT-NO: 6121384

DOCUMENT-IDENTIFIER: US 6121384 A

TITLE: Golf ball cover compositions and method of making same

DATE-ISSUED: September 19, 2000

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Rajagopalan; Murali	South Dartmouth	MA		

US-CL-CURRENT: 525/221; 473/371, 473/372, 473/378, 473/385, 525/330.6, 525/539

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC
Draw Desc	Image										

☐ 3. Document ID: US 5962140 A

L8: Entry 3 of 5

File: USPT

Oct 5, 1999

US-PAT-NO: 5962140  
DOCUMENT-IDENTIFIER: US 5962140 A  
\*\* See image for Certificate of Correction \*\*

TITLE: Golf ball comprising fluoropolymer

DATE-ISSUED: October 5, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Rajagopalan; Murali	South Dartmouth	MA		

US-CL-CURRENT: 428/421; 428/422, 473/357, 473/371, 473/372, 473/373, 473/374, 473/377,  
473/378, 473/385, 525/196, 525/199, 525/200, 525/221, 525/327.8, 525/330.2, 525/919,  
526/243, 526/247, 526/295

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC
Draw Desc	Image									

☐ 4. Document ID: US 5869578 A

L8: Entry 4 of 5

File: USPT

Feb 9, 1999

US-PAT-NO: 5869578  
DOCUMENT-IDENTIFIER: US 5869578 A

TITLE: Golf ball cover compositions and method of making same

DATE-ISSUED: February 9, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Rajagopalan; Murali	South Dartmouth	MA		

US-CL-CURRENT: 525/330.2; 525/327.8, 525/330.6, 525/368, 525/369, 525/372, 525/373

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC
Draw Desc	Image									

☐ 5. Document ID: US 5691066 A

L8: Entry 5 of 5

File: USPT

Nov 25, 1997

US-PAT-NO: 5691066  
DOCUMENT-IDENTIFIER: US 5691066 A

TITLE: Golf ball comprising fluoropolymer and method of making same

DATE-ISSUED: November 25, 1997

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Rajagopalan; Murali	South Dartmouth	MA		

US-CL-CURRENT: 428/421; 473/371, 473/372, 473/374, 473/377, 473/378, 473/385, 525/196,  
525/199, 525/200, 525/221, 525/327.8, 525/330.2, 525/919, 526/243, 526/245, 526/247

## Search History

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DATE: Wednesday, September 10, 2003    [Printable Copy](#)    [Create Case](#)

### Set Name   Query

side by side

### Hit Count   Set Name

result set

*DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

<u>L18</u>	Diamide PAE and \$glycol\$	5	<u>L18</u>
<u>L17</u>	Diamide PAE	7	<u>L17</u>
<u>L16</u>	(Daiamide or PAE) and polypropylene glycol [clm]	6	<u>L16</u>
<u>L15</u>	(Daiamide or PAE) and polypropylene glycol [ab]	0	<u>L15</u>
<u>L14</u>	(Daiamide or PAE) and polypropylene glycol [ti]	0	<u>L14</u>
<u>L13</u>	(Daiamide or PAE) and polypropylene glycol	52	<u>L13</u>
<u>L12</u>	Daiamide near PAE	0	<u>L12</u>
<u>L11</u>	PAE	1675	<u>L11</u>
<u>L10</u>	Daiamide	43	<u>L10</u>
<u>L9</u>	Daiamide PAE	0	<u>L9</u>
<u>L8</u>	impact (modifi\$ or resist\$) and poly near ether near amide near block copolymer	5	<u>L8</u>
<u>L7</u>	impact (modifi\$ or resist\$) and polyether amide block copolymer	8	<u>L7</u>
<u>L6</u>	impact (modifier or resistant) and polyether amide block copolymer	1	<u>L6</u>
<u>L5</u>	impact resistant same polyetheramide	3	<u>L5</u>
<u>L4</u>	impact resistant near15 polyetheramide	1	<u>L4</u>
<u>L3</u>	impact resistant near5 polyetheramide	1	<u>L3</u>
<u>L2</u>	impact resistant near3 polyetheramide	1	<u>L2</u>
<u>L1</u>	impact resistant polyetheramide	1	<u>L1</u>

END OF SEARCH HISTORY

**Set Name Query**  
side by side

**Hit Count Set Name**  
result set

*DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

<u>L19</u>	Diamide PAE and polypropylene glycol	1	<u>L19</u>
<u>L18</u>	Diamide PAE and \$glycol\$	5	<u>L18</u>
<u>L17</u>	Diamide PAE	7	<u>L17</u>
<u>L16</u>	(Daamide or PAE) and polypropylene glycol [clm]	6	<u>L16</u>
<u>L15</u>	(Daamide or PAE) and polypropylene glycol [ab]	0	<u>L15</u>
<u>L14</u>	(Daamide or PAE) and polypropylene glycol [ti]	0	<u>L14</u>
<u>L13</u>	(Daamide or PAE) and polypropylene glycol	52	<u>L13</u>
<u>L12</u>	Daamide near PAE	0	<u>L12</u>
<u>L11</u>	PAE	1675	<u>L11</u>
<u>L10</u>	Daamide	43	<u>L10</u>
<u>L9</u>	Daamide PAE	0	<u>L9</u>
<u>L8</u>	impact (modifi\$ or resist\$) and poly near ether near amide near block copolymer	5	<u>L8</u>
<u>L7</u>	impact (modifi\$ or resist\$) and polyether amide block copolymer	8	<u>L7</u>
<u>L6</u>	impact (modifier or resistant) and polyether amide block copolymer	1	<u>L6</u>
<u>L5</u>	impact resistant same polyetheramide	3	<u>L5</u>
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<u>L2</u>	impact resistant near3 polyetheramide	1	<u>L2</u>
<u>L1</u>	impact resistant polyetheramide	1	<u>L1</u>

END OF SEARCH HISTORY

09/869425